APPENDIX D EXPLOSIVES SAFETY SUBMISSION FOR A TIME-CRITICAL REMOVAL ACTION (EXAMPLE FORMAT)

| 1. | SITE: | | | |
|--|-----------------------------|------|---------|------------|
| | a. Name: | | FUDS #: | |
| | b. Location: | | State: | County: |
| 2. | ANTICIPATED DATES: | | | |
| | a. Start: | | | |
| | b. Complete: | | | |
| 3. | PURPOSE OF TCRA: | | | |
| For example, specific OE hazards to be controlled and populations to be protected. | | | | |
| 4. EXECUTING AGENCIES. | | | | |
| | a. Corps District: | POC: | | Telephone: |
| | b. Huntsville: | POC: | | Telephone: |
| | c. Contractor: | POC: | | Telephone: |
| 5. | 5. SCOPE OF REMOVAL ACTION: | | | |
| | a. Number of Areas: | | | |
| | b. Total Acres: | | | |
| | c. Removal Depths: | | | |
| | | | | |

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d. Other response actions. If other actions are taken in addition to physical removal, list them (e.g., fences, signs, public education, closure, notification of local police, etc).

6. SAFETY CRITERIA:

- a. Munition item with greatest Fragmentation Distance: Calculated Maximum Fragmentation Range (in feet):
- b. Q-D: OE Areas: Minimum Separation Distance (in feet): Team Separation Distance (in feet):
- c. Q-D Intentional Detonation Activities (in feet):
- d. Q-D Explosives Storage Magazines (in feet):
- e. DDESB Approved Engineering Controls in use:
- 7. Provide Q-D map(s) showing the siting for the OE area(s), explosives storage magazines, and planned or established OB/OD areas.
- 8. Field operational safety principals are contained in Engineering Pamphlet 385-1-95a, "Basic Safety Concepts and Considerations for Ordnance and Explosives Operations", dated 29 June 2001. This document is located at: http://www.usace.army.mil/inet/usace-docs/eng-pamphlets/ep385-1-95a/toc.htm